

8615 W. Bryn Mawr Avenue, Chicago, Illinois 60631 Telephone: (773) 380-9933 Fax: (773) 380-6421 www.CRAworld.com

		TF	RANSMITTAL		
DATE:	June 24	4, 2013	REFERENCE No.:	54046	
	- 1 y a		PROJECT NAME:	Occidental C	hemical Corporation
To:	Bradle	y Roberts			
	Enviro	nmental Protection Agency	y - Region 7		RECEIVED
	11201	Renner Blvd			JUL 0 8 2013
	Water,	Wetlands & Pesticide Divi	son		
	Lenexa	a, Kansas 66219			AWMD/WRAP-KNRP
Please fin	nd enclose	d: Draft Originals Prints Mail Overnight Courier	Final Other Same Day Co Other	urier	
QUA	NTITY		DESCRIPT	ION	
	1	Pressure Measurement R			3
	1	Building Inspection Reco	ord		
	Tk. a				
	Requested Your Use	Fo	or Review and Comment		
COMM	ENTS:				
			*		
Copy to: Complete	ted by:	L. Blair (OCC) J. Somoano (GSH) Bruce Clegg [Please Print] ndence File	Signed: RCRA	Jack	
					REGISTERED COMPANY FOR

ISO 9001
ENGINEERING DESIGN

Pressure Measurement Record Administration Building, Technical Center, Control Laboratory

Technician Jeremy Raye Name:				Date 6/10/13	3
Equipment and Calibra	tion				
Pressure Meter Make, Mod		er Units	Ze	ero Calibration	
Omniguard 4		in WC		✓ Pass	s Fail
Unusual weather condition	s yes 🗸			essure meter re rts are open to a	ads 0.000 when both ambient air.
Pressure measurement req inches of water (in WC) or I readings collected over a ha	ess (0.001 pro	eferred). The recorde	d pressu	re measuremer	nt will be the average of
Administration Building	Time	Half-Hour Average Differential Pressure (in WC)		um Effective 001 in WC	Notes
Second Floor	14:51	0.016		>	
Cafeteria	14:16	0.030	✓ P	ass Fail	
Basement	13:45	0.035	✓ P	ass Fail	
Note: Inlet 1 should be ope	n to indoor air	: Inlet 2 (Reference)	should be	e connected to	the outdoor air tubing.
Technical Center (R&D Lab)	Time	Half-Hour Average Differential Pressure (in WC)		um Effective 001 in WC	Notes
North Basement	16:15	0.014	√ P	ass Fail	
South Basement	15:30	0.021	✓ P	ass Fail	
Note: Inlet 1 should be ope	n to indoor ai	r. Inlet 2 (Reference)	should b	e connected to	the outdoor air tubing.
Control Laboratory	Time	Haif-Hour Average Differential Pressure (in WC)		um Effective 001 in WC	Notes
Lab Area	16:42	0.042	✓ P	ass Fail	
Note: This monitoring loca and the tubing should be of (Reference) should be ope	onnected as	follows: Inlet 1 should	he Admin be conn	nistration Buildir ected to the ind	ng and Technical Center) oor air tubing. Inlet 2
Notes:					
			_		

Building Inspection Record Administration Building, Technical Center, Control Laboratory

Technician Jeremy Raye Name:	Date 6/10/13	
---------------------------------	-----------------	--

dministration uilding	Building Inspection Notes (Building Envelope and Floors)
Second Floor	No issues to report
Cafeteria	No issues to report
Basement	No issues to report

Technical Center (R&D Lab)	Building Inspection Notes (Building Envelope and Floors)	
North Basement	No issues to report	
South Basement	No issues to report	
Additional details and corrective action	No issues to report	
u corrective action		

	(Building Envelope and Floors)	
Lab Area	No issues to report	
Additional details and corrective action	·	
Additional details and corrective action		

Upon completion, this form should be sent to the OXY Wichita Environmental Department (Lisa Blair) or Conestoga-Rovers & Associates (Doug Soutter: dsoutter@craworld.com).

